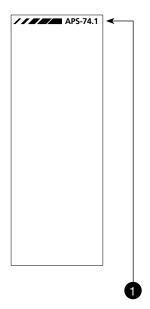


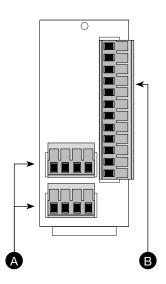
# **APS-74.1**

## **Outputs for 4 loudspeaker lines**



# Front view (FRS)

1 Model code



# Rear view (RWS)

- A Input from the amplifier and output for extension
- B Connector block for the loudspeaker lines

# Description

## **Designation and function**

Output module for 4 loudspeaker lines 100 V

#### Input

From one 100 V amplifier

## Use of the module

As part of an APS system

# Activations by programming

- Separt turning ON/OFF of each loudspeaker line
- Deactivation of external controls in the installation (bypass)

## Rear panel (RWS)

RWS-64



## **Technical specifications**

## Connection diagram

## for the connector block (A)

1 100 V Input/Output

2 – 3 –

4 0 V Input/Output



## Connection diagram

# for the connector block (B)

1 Line 1 0/100 V (ext.) (deactivation of ext. controls) 2 Line 1 100 V

3 Line 1 0 V

4 Line 2 0/100 V (ext.)

(deactivation of ext. controls)

5 Line 2 100 V 6 Line 2 0 V

7 Line 3 0/100 V (ext.)

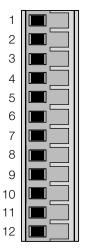
(deactivation of ext. controls)

8 Line 3 100 V 9 Line 3 0 V

10 Line 4 0/100 V (ext.)

(deactivation of ext. controls)

11 Line 4 100 V 12 Line 4 0 V



#### Data

#### Removal of the module from a unit

- a) CAUTION: the amplifier system must be disconnected from mains and battery supply!
- b) Remove the covering strips at the cabinet
- c) Unscrew the mounting screws
- d) Pulling out the module forwards

#### Adjustments on the module

None

#### Maximum load per line

250 W effective

#### Maximum load of the module

250 W effective (sum of the sinusoidal power of all lines)

#### Relays on APS-74.1

- 4 for the activation of the loudspeaker lines
- 2 for the deactivation of ext. controls in the installation

#### Functions of the module

According to the programming of the APS-990

## Data transfer between APS-74.1 and the APS-990

Via the I<sup>2</sup>C bus

## **General informations**

Current consumption 70 mA Weight (incl. RWS) 0.380 kg

#### Important

The use must be in accordance with the programming!